This enquiry will be closed on the 28th April 1953.

SCHEDULE.

		F.O.R. Chamarajanagar. Nanjangud.
1.	Pump Set required for Agaramambally Town. Deep well pump directly coupled to a belt driven with electric motor of 3·0 H. P. The pump must be capable of discharging water at 25 gallons per minute from a bore-well of 150 ft. to 180 ft. depth and through a 3" C. I. rising main into a masonry reservoir situated at a distance of 300 to 400 ft. with a total head of 160 ft. from all causes. The electric motor should be able to work on a power supply of 220 volts, 25 cycles 3 phase at present and on 400/440 volts, 50 cycles, 3 phase later on. The pump and motor should be mounted on a common C. I. stool. The quotation should include all accessories ...	3
2.	Pump Sets required for Yelandur Town.— Deep well pump directly coupled or belt driven with electric motor of about 10·00 H. P. (ten). The pump must be capable of discharging 50 gallons per minute from a bore-well, against a total head of 160 ft. from all causes. The electric motor to work on a power supply of 220 volts, 25 cycles, 0 phase at present and on 400/440 volts 50 cycles, 3 phase later on. The quotation should include all accessories	4
3.	Pump Set required for Chamarajanagar Town.— Centrifugal pump two stage with a horizontal split casing capable of discharging 200 gallons per minute of reasonably clear water against a total head of 300 ft. from all causes directly coupled to on electric motor of 35 H. P. by means of flexible coupling. The motor to work on Power supply of 220 volts, 25 cycles, 3 phase at present and 400/440 volts, 50 cycles, 3 phase later on. The motor and pump should be mounted on a common bed plate. The quotation should include all accessories ...	2
4.	Pump Set required for Gundlupet.— Centrifugal pump capable of discharging 250 gallons per minute against a total head of 120 ft. from all causes directly coupled to an electric motor of 20 H. P. to run on a power supply of 220 volts, 25 cycles, 3 phase at present and later on 400/440 volts 50 cycles, 3 phase. The quotation should include all accessories ...	2

N.B.—1. The quotations with firm prices will be preferred.
2. Sales-tax, if any, should be quoted separately.
3. The quotations will be opened at 2 P.M. on the next working day after the due date.

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Dated 6th April 1953.

To

The Firms dealing in Pump Sets.

Enquiry No. 11541.

Subject:—Pump Sets required for several Water Supply Schemes in the State (Mandya District).

Gentlemen,

No. S.P.C. 54311-50. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Pump Sets required for several Water Supply Schemes in the State (Mandya District)" with the above enquiry number.

This enquiry will be closed on the 28th April 1953.

SCHEDULE.

	F.O.R Mandya.
Centrifugal pump capable of discharging about 420 gallons per minute of clear water against a total head of 130 feet from all causes directly coupled to an electric motor of about 40 H.P. by means of flexible coupling and mounted on a common bed plate. The motor should work on a power supply of 400/440 volt-50 cycles—3 phase. The pump should have preferably a horizontal split Casing. Other accessories like the pressure and vacuum gauges, the suction and delivery valves, priming funnel and an oil immersed starter for the motor should also be included ...	Two

N B.—1. The quotations with firm prices will be preferred.
2. Sales-tax, if any, should be quoted separately.
3. The quotations will be opened at 2 P.M. on the next working day after the due date.

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Dated 7th April 1953.

CORRIGENDA.

The terms of delivery accepted in the Rate Contract Local Indent No. 11966 for the Supply of Table and Ceiling Fans to the various departments may kindly be read as noted against each of the firms to whom the contract has been let out; other terms remaining unaltered.

Messrs.—

(1) Acme Manufacturing Co., Ltd., Antop Hill, Wadala, Bombay.	F.O.R. Bombay
(2) The India Electric Works, Ltd., Diamond Harbour Road, P.O. Behala, West Bengal.	F.O.R. Calcutta, sales tax extra.
(3) Matchwell Electricals (India) Ltd., P.O. Box No. 1430, Subzi Mandi, Delhi.	F.O.R. any Railway Station in Mysore State.
(4) G.T.R. Co., Ltd., 12, Netaji Subhas Road, Calcutta 1.	F.O.R. Calcutta

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Dated 8th April 1953.

To

The Firms dealing in Machinery Parts.

Enquiry No. 11532.

Subject:—Supply of Machinery Spares for Cattle Breeding Station, Ajjampur, for the year 1953-54.

Gentlemen,

No. S.P.C. 54061-90. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermetioned schedule in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Machinery Parts" with the above enquiry number.

This enquiry will be closed on the 29th April 1953.

SCHEDULE.

		Quantity required	Price quoted f.o.r.
	HAY BALE—"M" TYPE.		
1	Hinge on frame—M. 1003 ...	2	Ajjampur
2	Axle Holder Left R. 1005 ...	1	,,
3	Do Right—R. 1009 ...	1	,,
4	Tooth Clamp 6 teeth R. 1016 ...	4	,,
5	Rake Wheel Ratchet (inside flange without roller bearing)—R.A. 1017.	1	,,
6	Guard Teeth—R. 1067 M. ..	8	,,
7	Liver Pivet RA—179 ...	1	,,
8	Hinge Pin. R—144—M. ...	2	,,
9	Rake tooth (single coil, flat points—Special) R. 143	12	,,
10	Liver connection pin. M. 861—A. ...	2	,,
11	Axle Bolt. L.C. 574 ...	3	,,
12	Grease cup R. 13021 ...	2	,,
	MOVER No. 6.		
13	Lifting lever latch paul M. 1403 ...	1	,,
14	Main sper gear—67 teeth—M.A. 1406.	1	,,
15	Bevel Gear 62 teeth M.A. 1407 ...	1	,,
16	Gag lever hinge M.C. 1402 ...	1	,,
17	Gag lever M.A. 1417 ...	1	,,
18	Paul holder M.A. 1420 ...	1	,,
19	Countershaft bushing right M. 1414 ...	1	,,
20	Do left. M.B. 1414 ...	1	,,
21	Lifting lever sector M. 1421 ...	1	,,
22	Gag lever post adjustment M. 1423 ...	1	,,
23	Crank shaft bushing front M.A. 1424	1	,,
24	Lifting lever handle M. 1426 ...	2	,,
25	Draft Rod M. 1443 ...	1	,,
26	Coupling bar M. A. 1440 ...	1	,,
27	Pitman M.A. 1583 ...	1	,,
28	Pitman Plunger springs M. 1594 ...	1	,,
29	Lifting lever spring M 1457 ...	1	,,
30	Gress Board M. 1013 ...	1	,,
31	Countershaft nut M.A. 1224 ...	1	,,
32	Do Balls ...	3	,,
33	Ledger plate assorted M.A. 990.	2	,,
34	Main wheel paul-right N 294-M. ...	3	,,
35	Do Left M. 295-M. ...	3	,,
36	Do Spring P. 171 ...	12	,,
37	Countershaft Bell washer Q. 250 ...	3	,,
38	Pitman box. M.E. 317 ...	1	,,
39	Guard Bolt and Nut short G. 90055 R.C. 1.	6	,,
40	Do Long 79056—R.C. 1 ...	6	,,
	MOVER No. 9.		
41	Guards M.C. 804 ...	12	,,
	GRINDING MACHINES.		
42	Wheel Frame P.B. 111 ...	1	,,
43	Main Frame P. 109 ...	1	,,
	SPARES FOR CHAFF CUTTERS.		
44	Bottom roller speed chain links No. 52½.	50	,,

N.B:—1. Quotations with firm prices will be preferred.
2. Sales Tax should be quoted separately.
3. Quotations may be sent in duplicate.
4. Quotations will be opened at 2 P.M. on the next working day after the closing date.

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